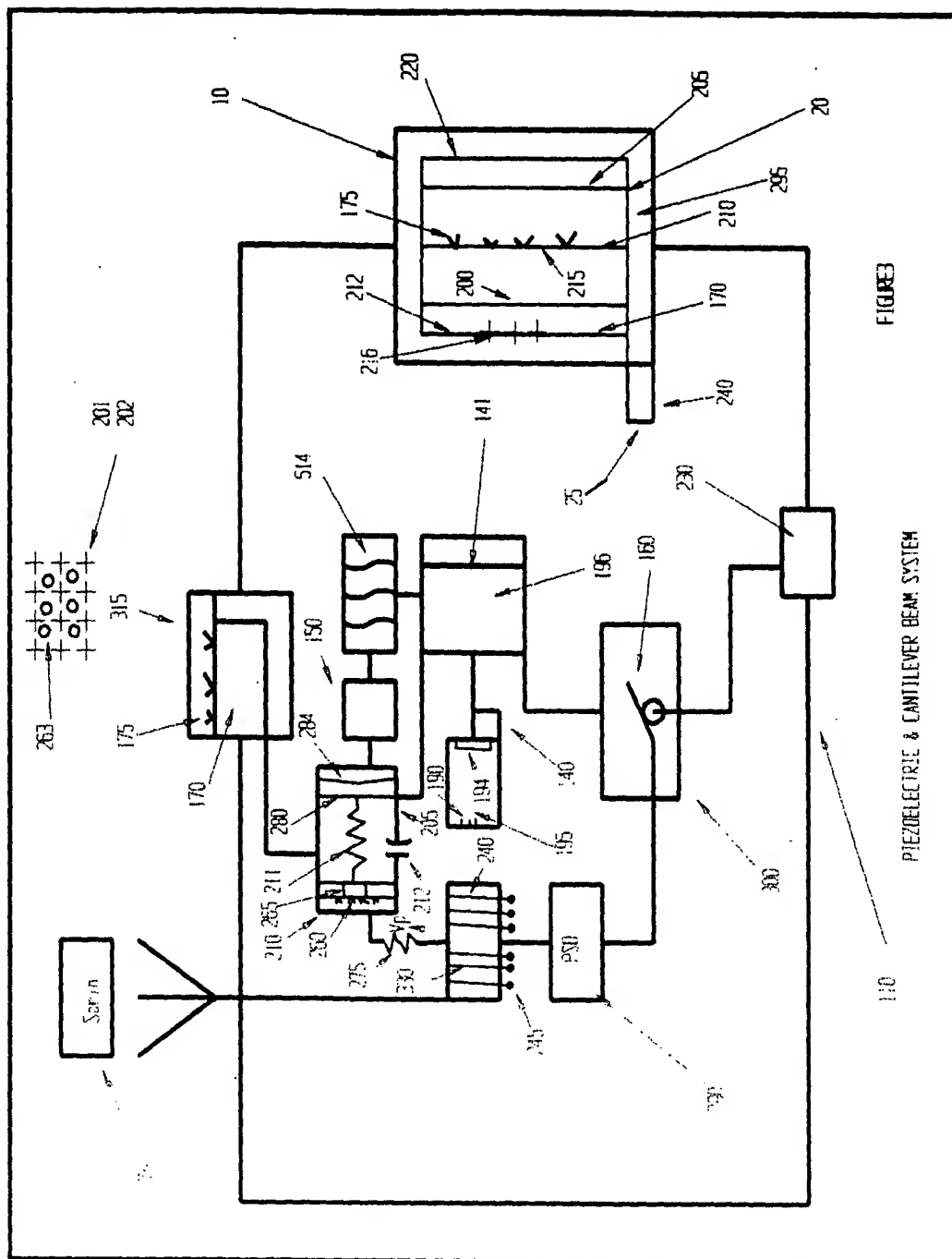
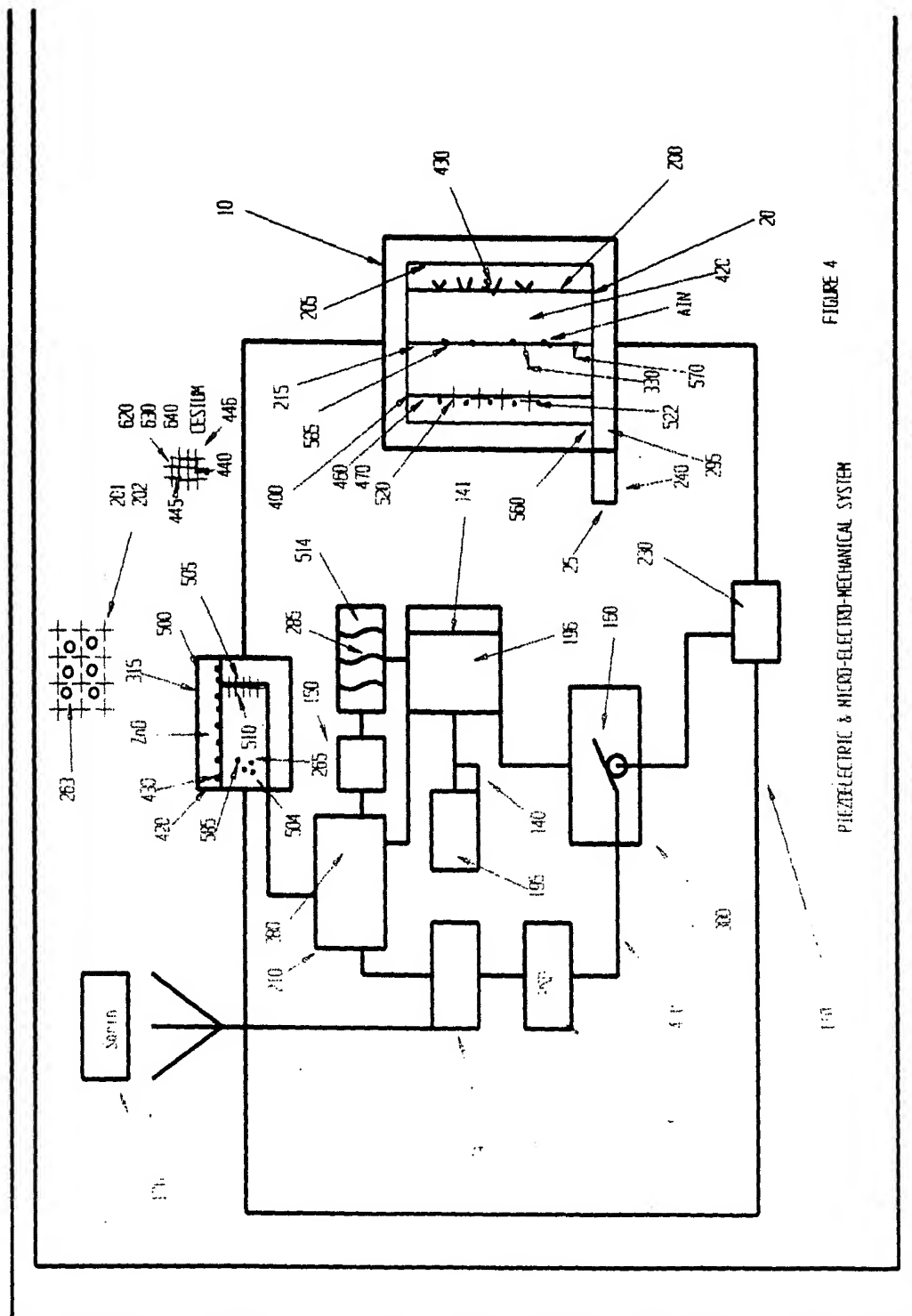
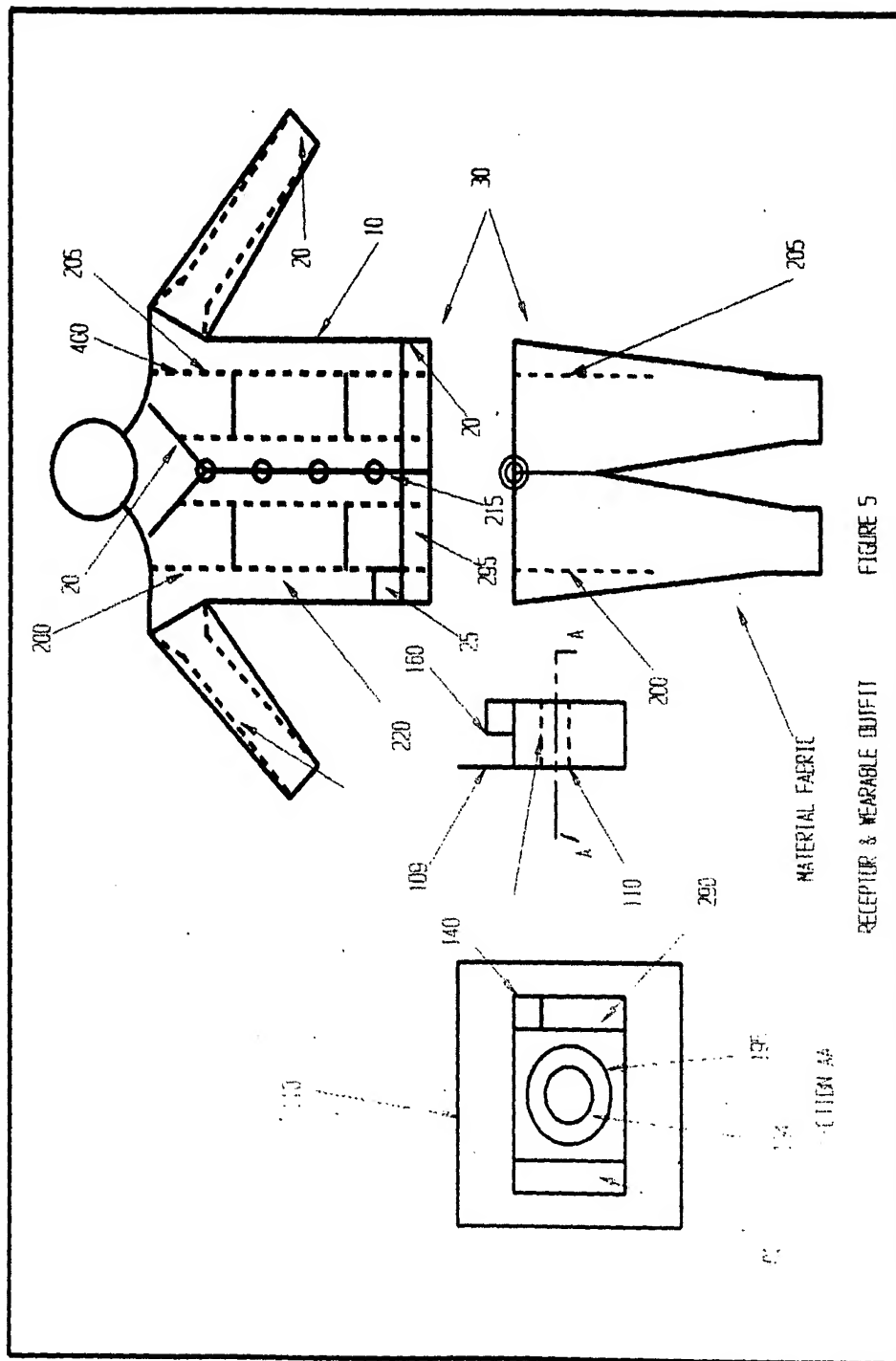


FIGURE 1
PIEZOELECTRIC QUARTZ & TRANSDUCER







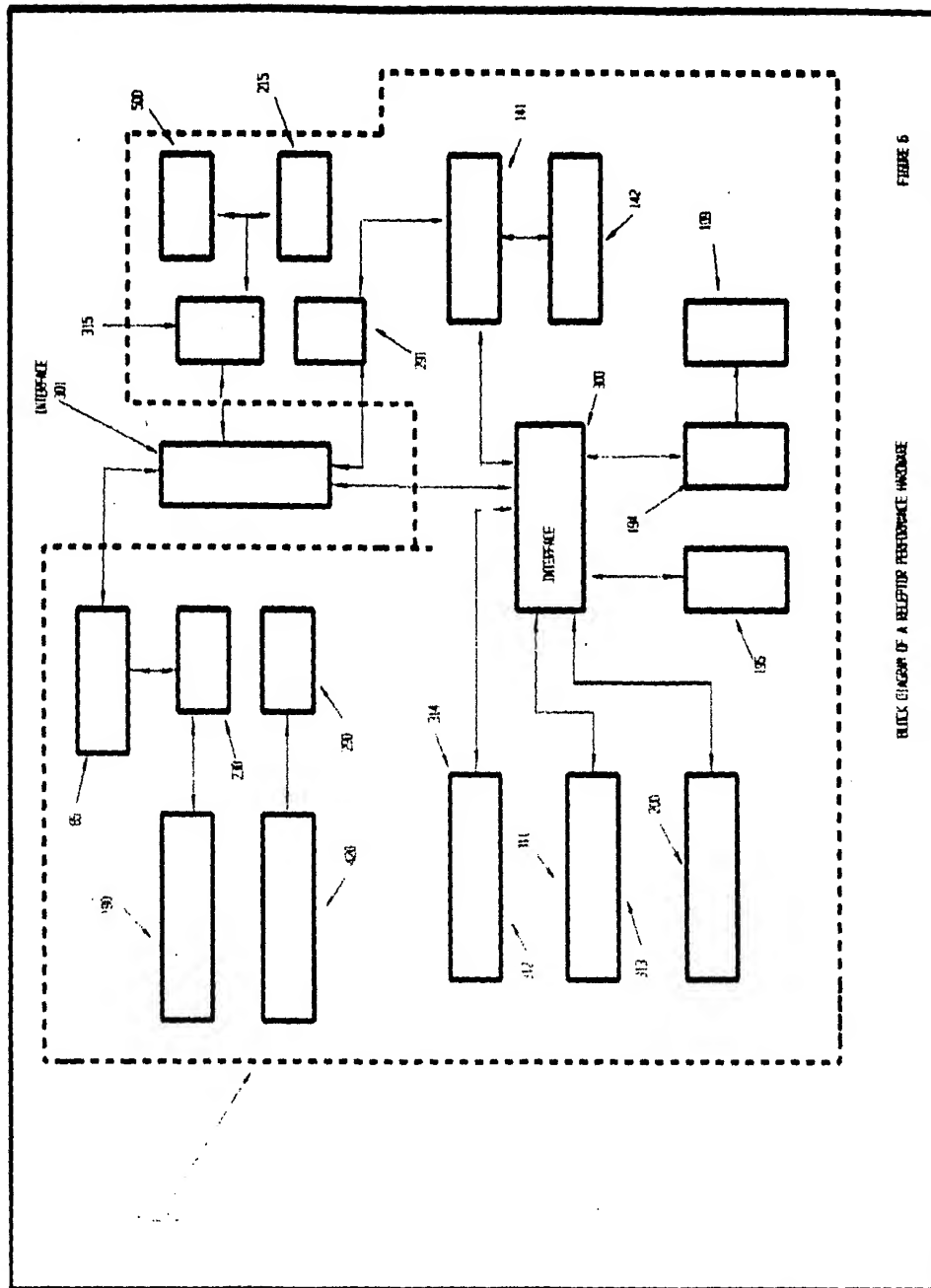
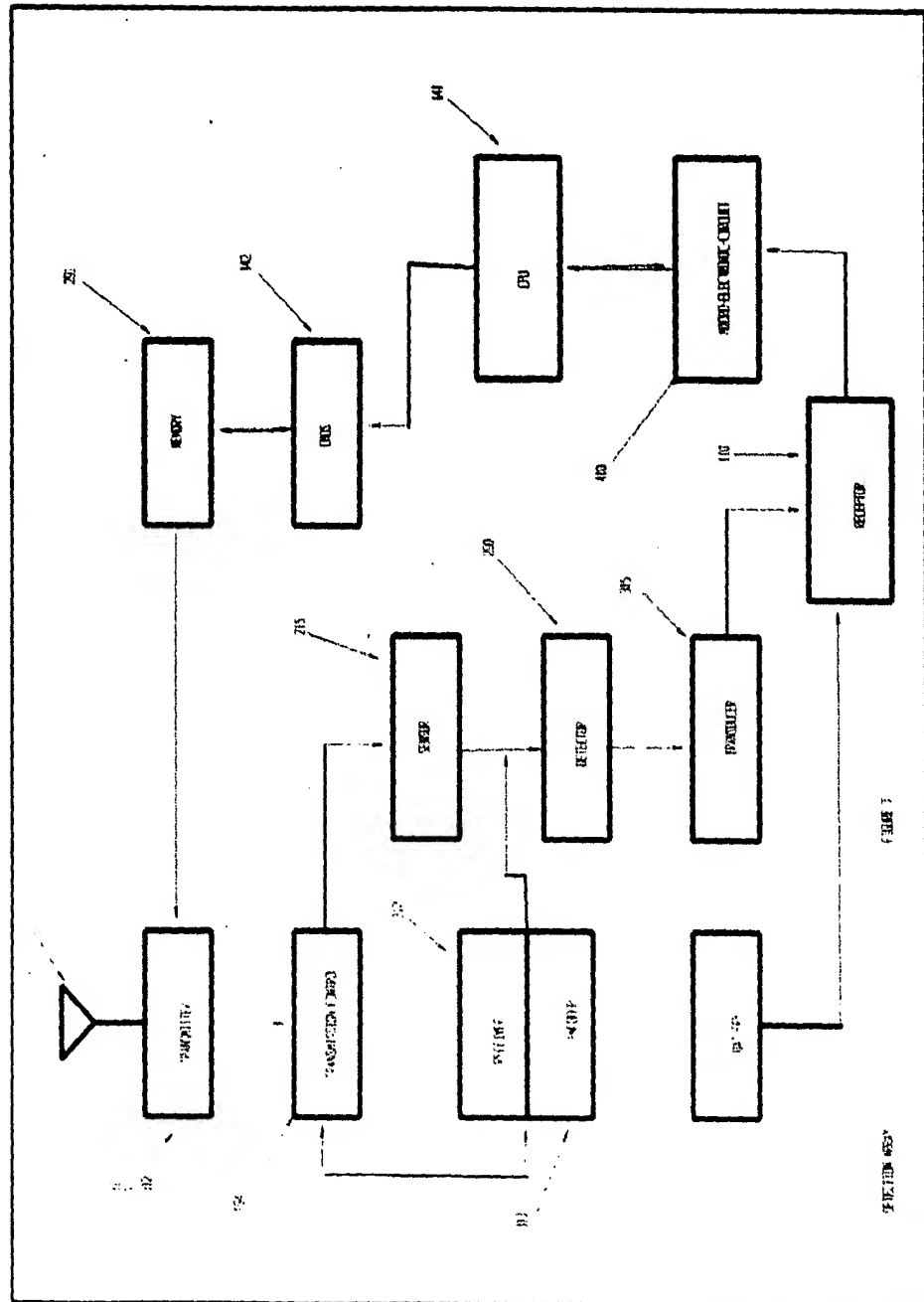
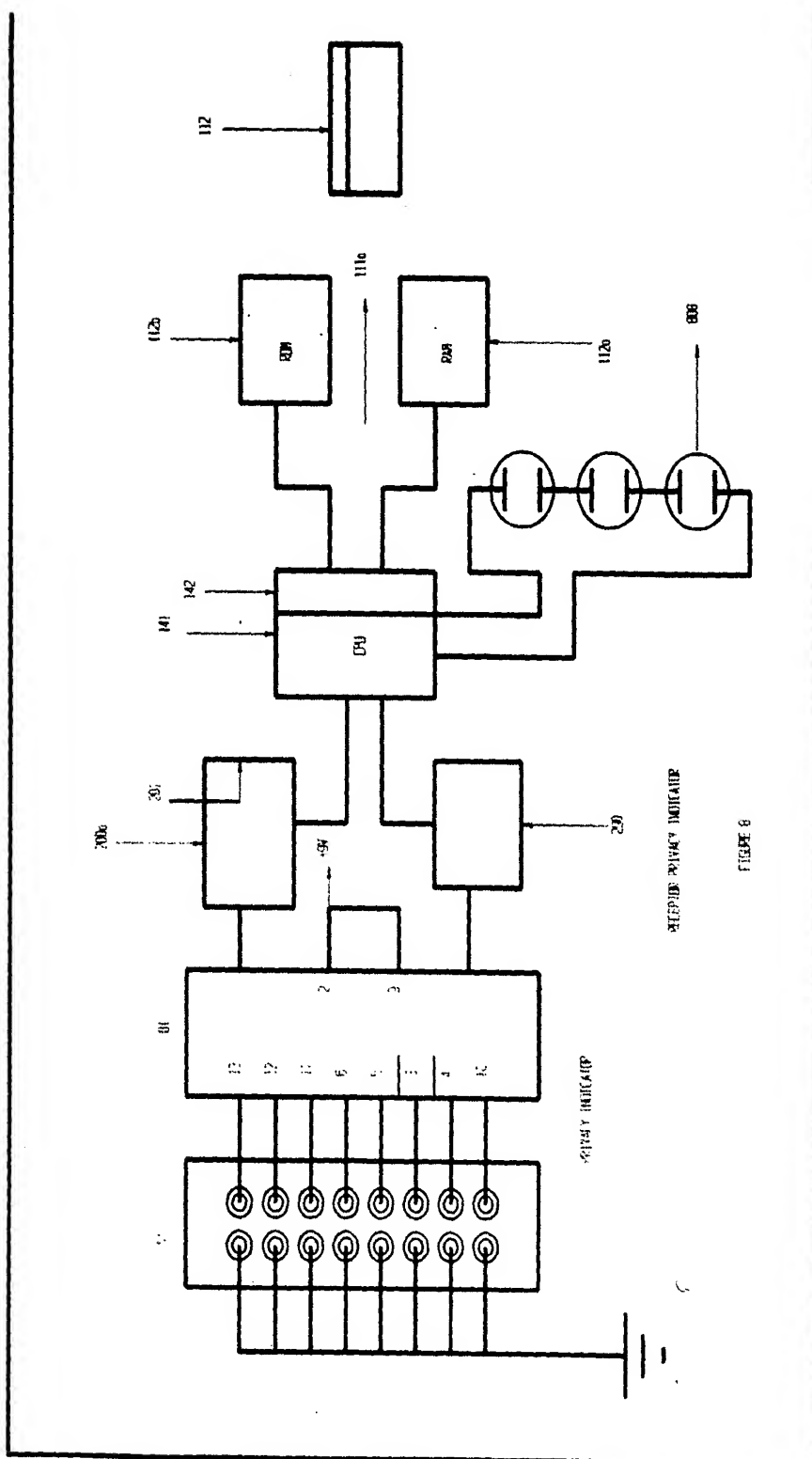
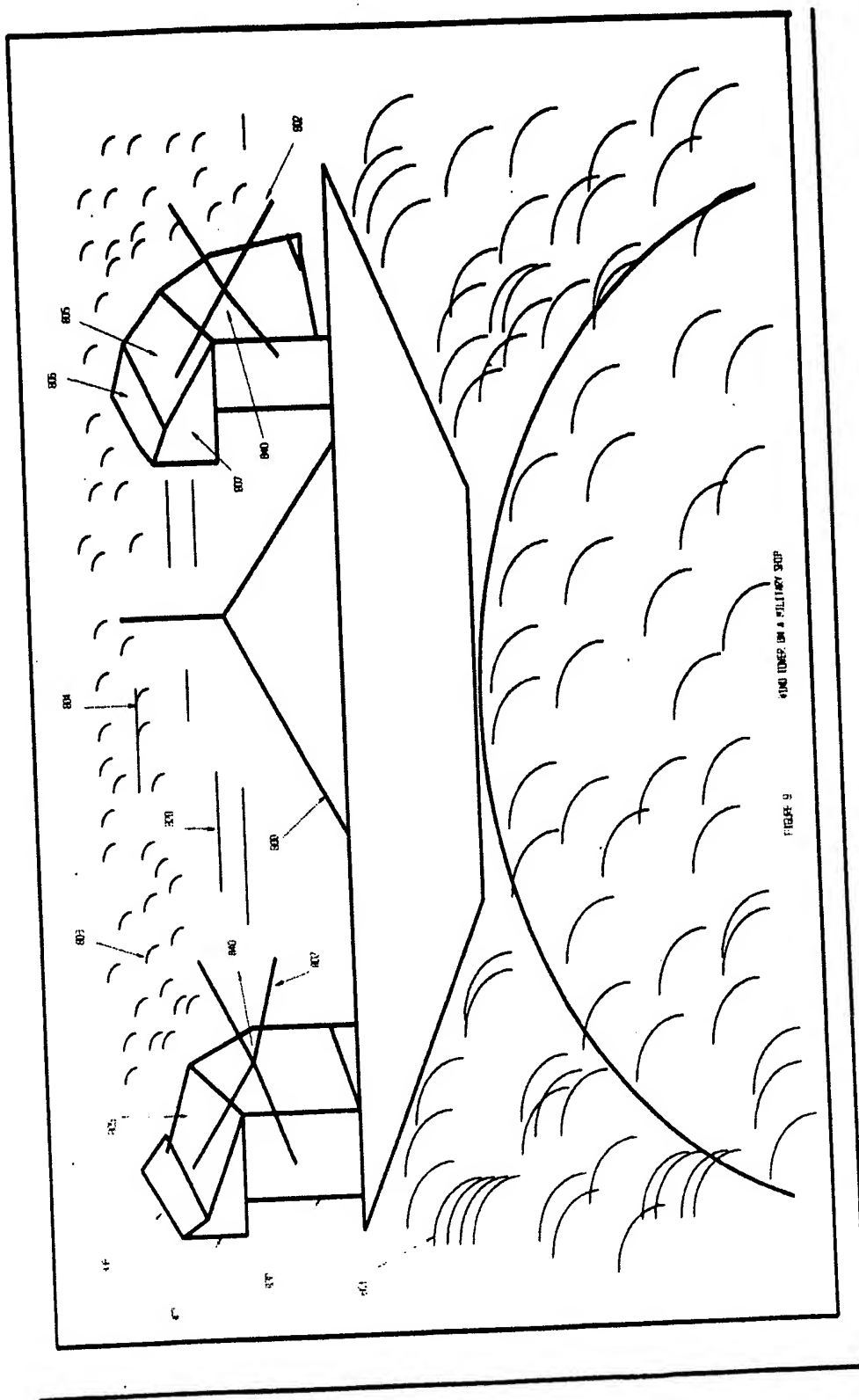


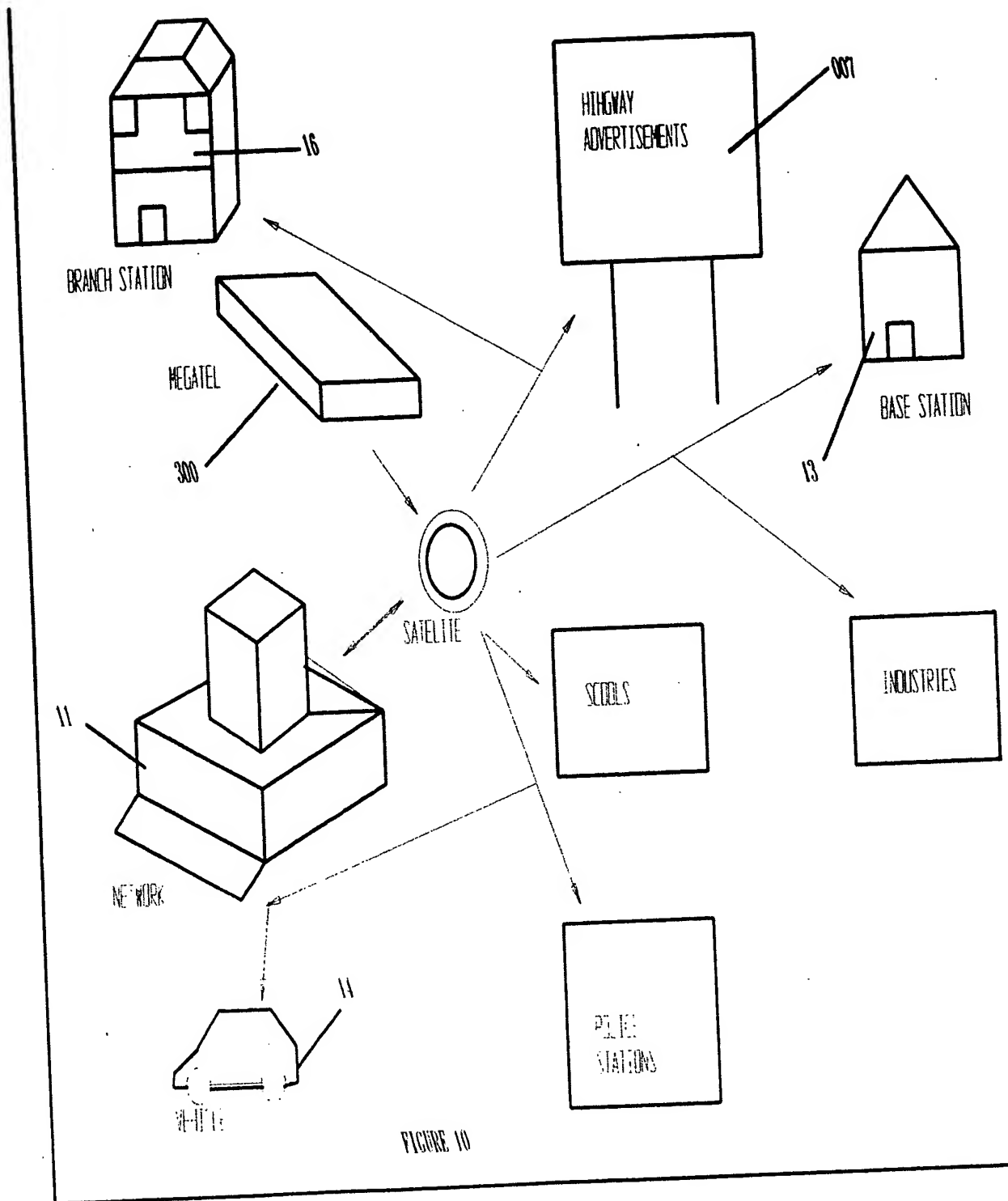
FIGURE 6

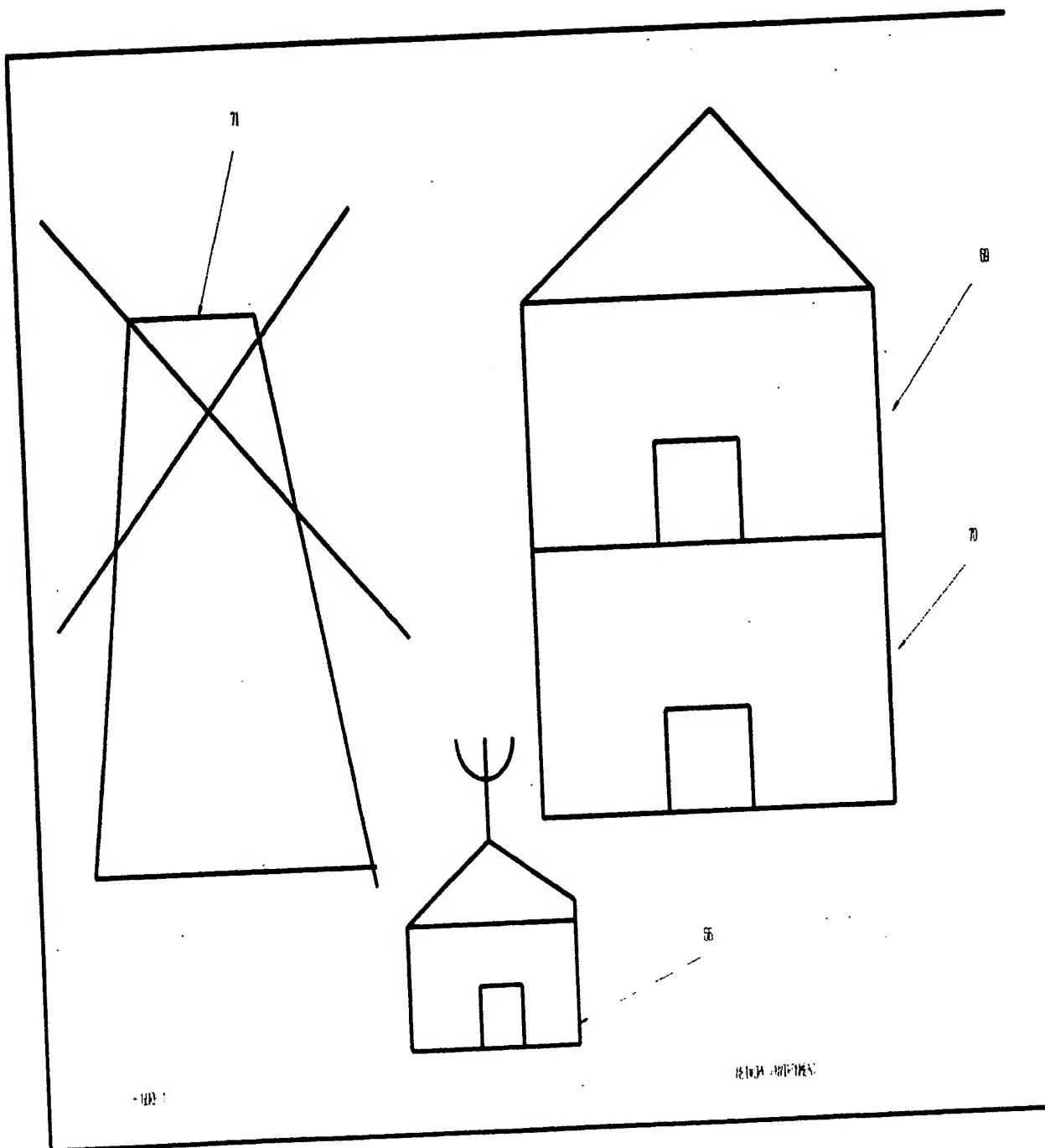
BLOCK DIAGRAM OF A RECEIVER PERFORMANCE MONITOR











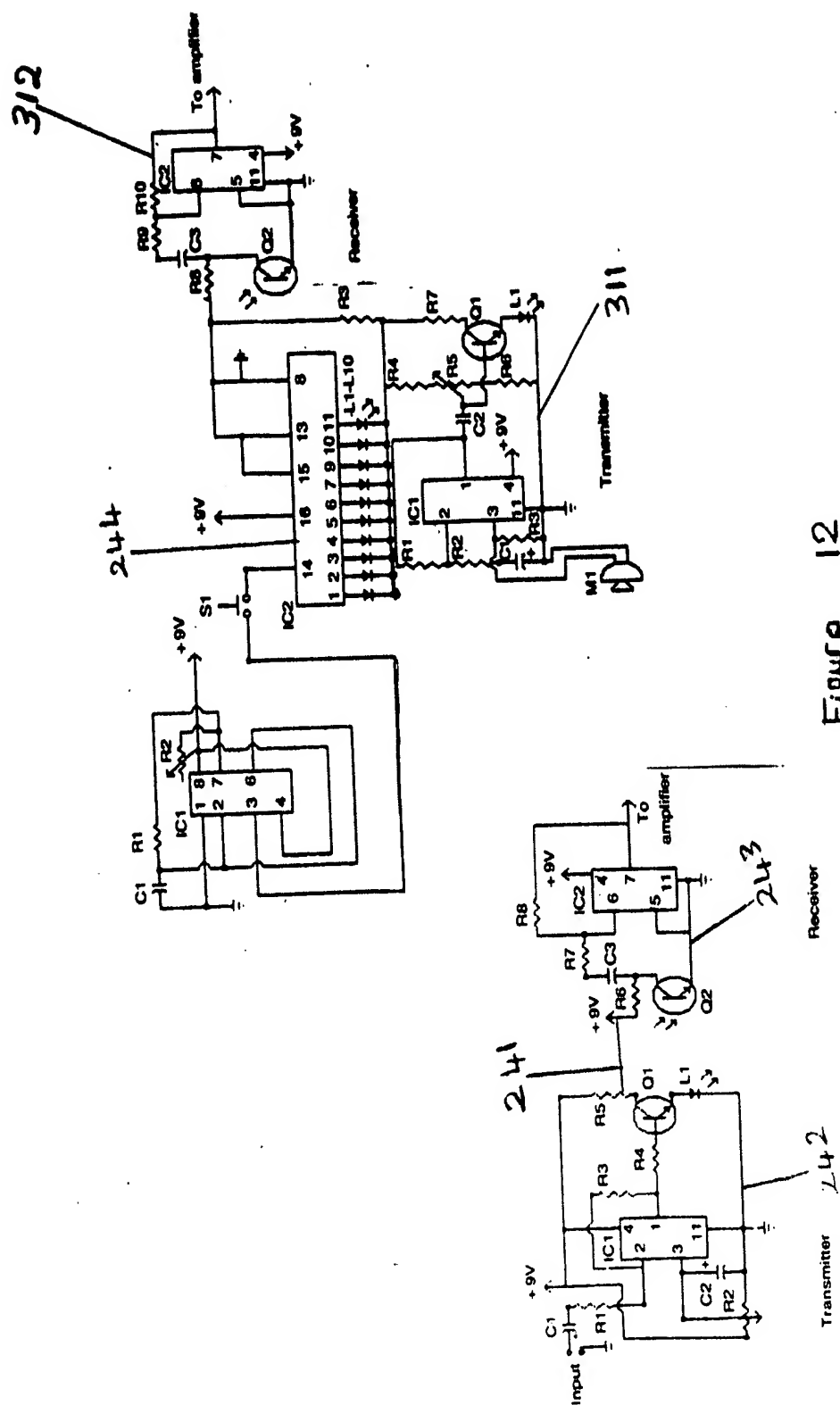
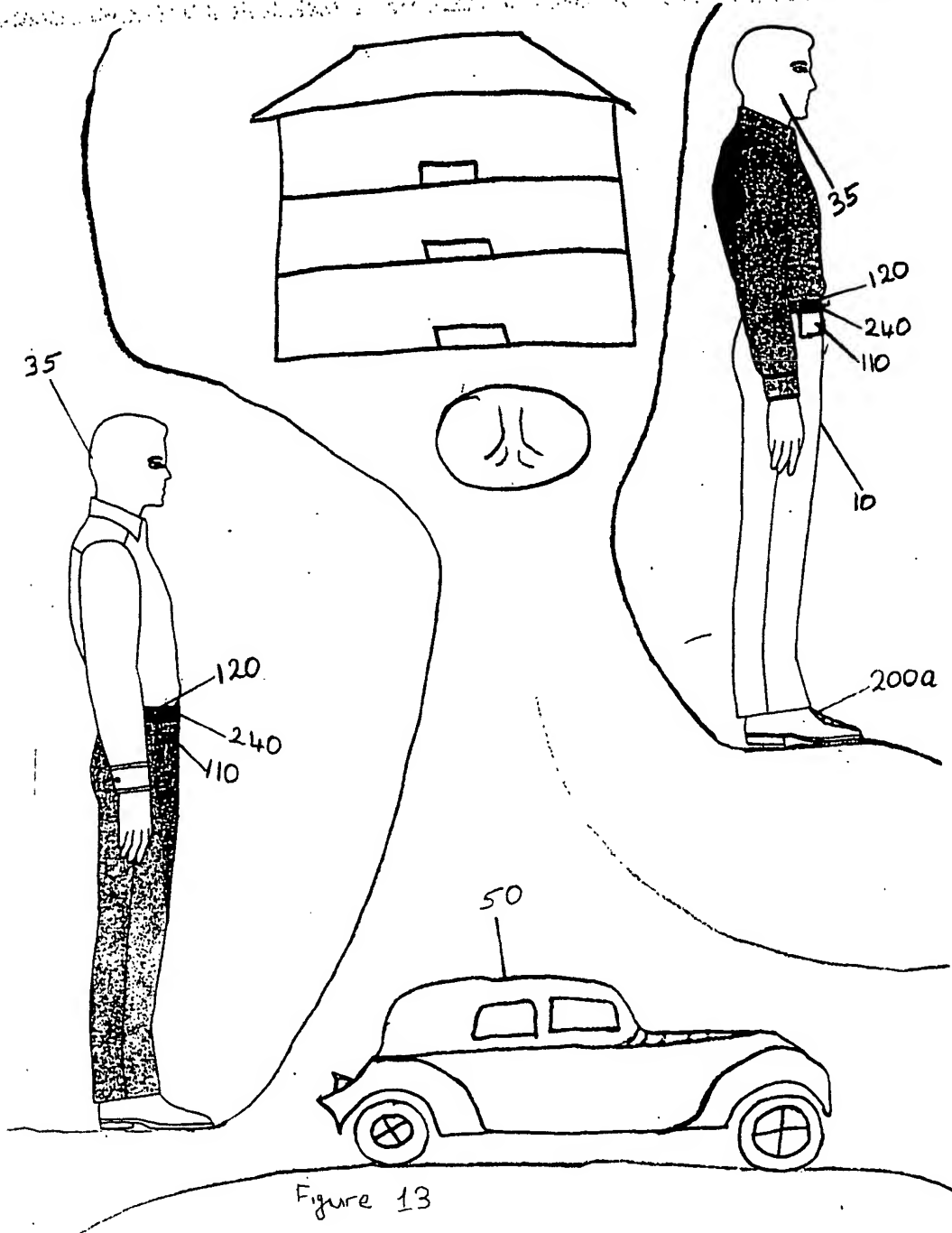


FIG. 13 is a perspective view of the system 100 in use, showing a person 35 standing next to a vehicle 50, with a building 120 in the background. The person 35 is wearing a device 110 on their leg, which is connected to a device 240 on their waist. The device 240 is connected to a device 120 on the building. The device 120 is connected to a device 10 on the vehicle 50. The device 10 is connected to a device 200a on the vehicle 50.



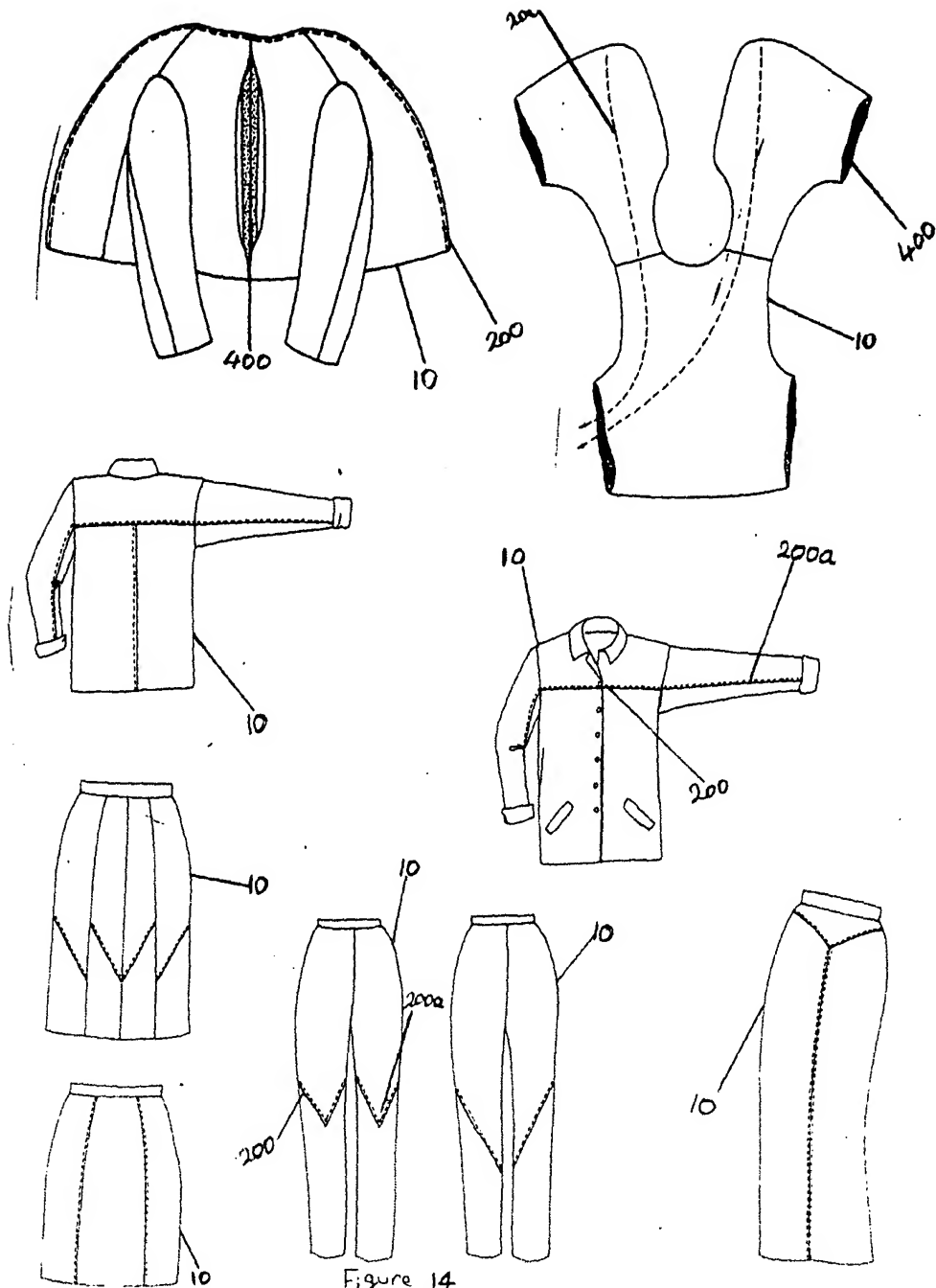
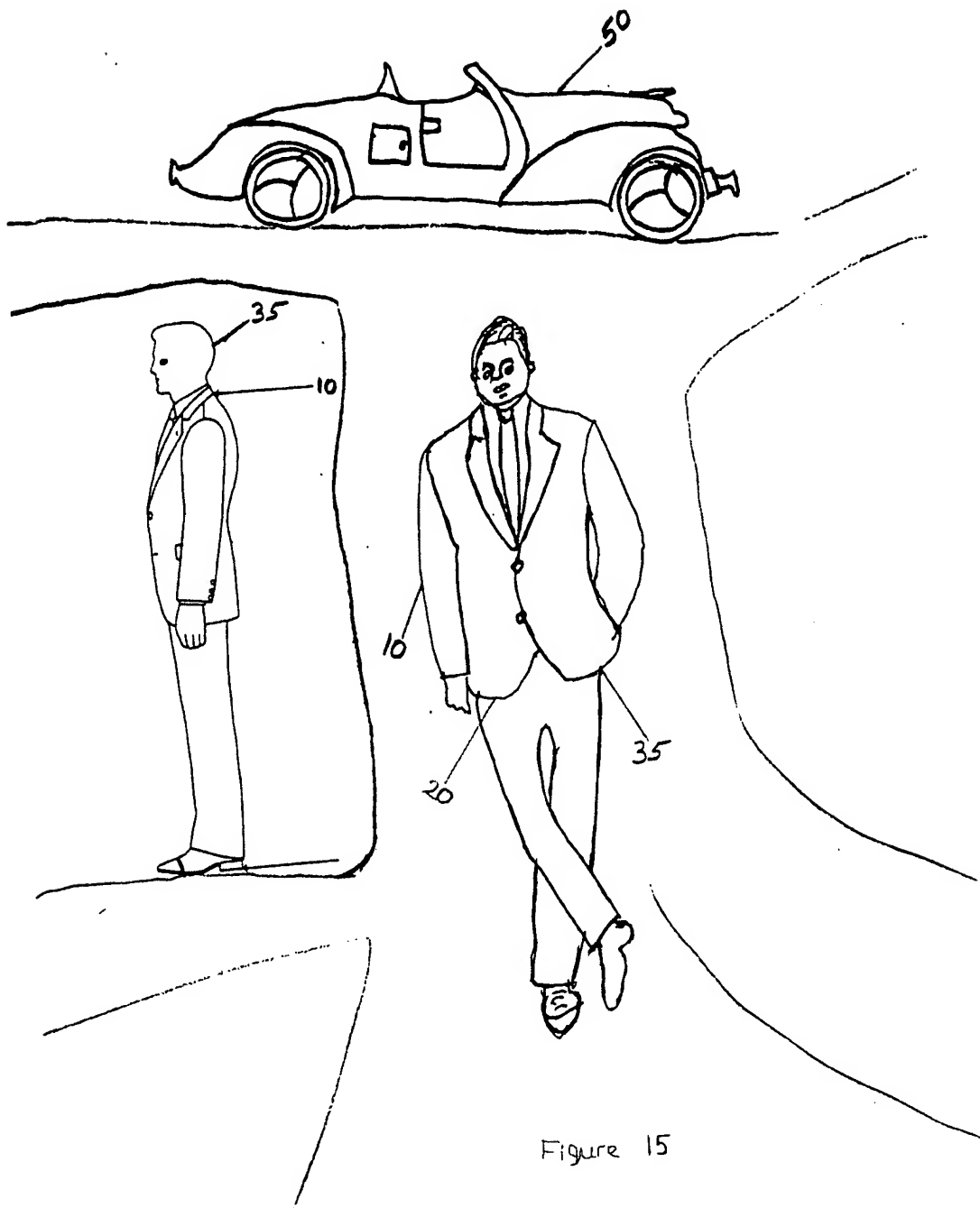


Figure 14



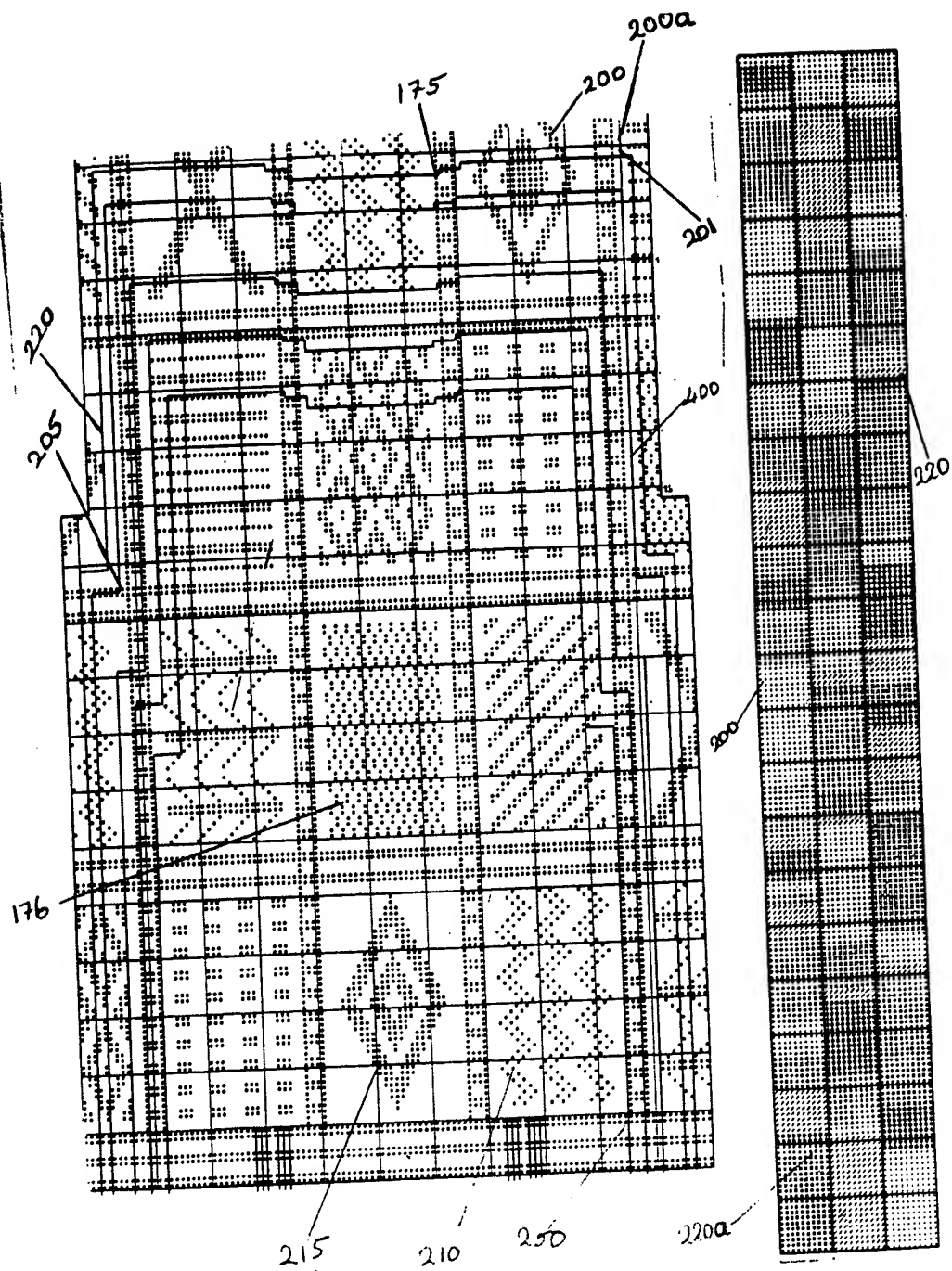


Figure 16